

IN THE SPECIFICATION:

Amend the paragraph starting on page 1, line 20 and ending on page 2, line 9, to read:

— The Aura Interactor – Virtuality Game Wear is a hard black plastic construction backpack-like instrument. Even though, they call it a vest, and it doesn't appears like one. It was originally developed for use on the Sega Genesis and Super Nintendo. This device comes with an AC power adaptor, a control unit, cables, and the backpack that gives you the feedback from your games. Basically, Aura Interactor – Virtual Reality Game Wear do not make this unit anymore. The company pulled the products from the market in 1995, and no longer producing them. The problems with this unit is that you are strapped to it, a quick and easy task, but somehow the act of strapping a piece of hardware on to your body is itself an act of commitment. In other word, you can't just walk away from your computer to walk your dog or go jogging until you have either unplugged the device or ~~took~~ taken the unit off. —

Amend the paragraph starting on page 2, line 10, to read:

— In reference to an article read about this unit, Aura Interactor Review Date: 08 January, 2002 Author: Jon Thysell, Guest Writer, [[he]] wrote: —

Amend the paragraph starting on page 3, line 1, to read:

— Since Aura ceased selling this product because their unit did not do well in the market due to some flaws, sound defects, being confined to wires, and to the AC outlet. Apparently, Aura did not catch on to improve their unit. Based on research, most of their

consumers were Deaf and Hard of Hearing. Aura had no interest in advancing their technology invention to produce them a wireless unit. --

Amend the paragraph starting on page 3, line 10, to read:

-- My device was discovered by accident during a movie production. It was created as a piece of prop in the film to allow a deaf actress to feel her musician boyfriend's music through a "homemade" wearable ~~speakers~~ speaker vest model made out of car speakers. The only disadvantage was the wires, which ~~[[was]]~~ were in the way due to being attached to the speakers sewn onto the vest and the car speakers were heavy. However, the sensational feeling of the bass was effective. --

Amend the paragraphs starting on page 6, lines 9, 18 and 21, to read:

-- □ All the speakers of the vest/jacket will have a transmitter and ~~receivers~~ a receiver built internally or externally of the vest for ~~receptive~~ reception to work with the remote wireless. ~~They~~ These are the essential components used to operate ~~its~~ functionality with the headphone, speakers, and blinking reflectors.

□ There will be patches under the elbow-level of the sleeves for blinking, reflections and protection from sports activity.

□ Most of all, the greatest benefit to this unit is that they get to be of the vest of the invention is that it is charged overnight -- like you would do to a massager chair with the option of using a remote control or a turn on button inserted on the vest. The same rule applies for cell phones, pagers, PDAs, computer laptops, digital cameras, and so forth. The speakers can be added anywhere, in the front or the back of the vest. --

Amend the paragraph starting on page 7, line 5, to read:

-- The idea is to seek a manufacturer or prototype company that will make them the vest of the present invention in a functionality form: --

Amend the heading starting on page 8, line 23, to read:

-- AN INTRODUCTION TO THE ~~INITATE DESIGN~~ DETAILS OF THE INVENTION
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Amend the paragraph starting on page 10, line 5, to read:

-- 1. An object of the invention is to provide the ~~Design the most~~ flattest, ~~most~~ smallest, round or square speaker transducer possible (at least 1.5 to 2 inches and weighing less than 2 lbs.) with high ends, powers and sensation feeling that consumers can appreciate (wireless) and wear the vest on the go; anytime, anywhere and any place without restriction ~~restricts~~. The speaker transducer can be placed on the back of the vest with two main speakers on top left and right and with two additional speakers on the front of the vest above the chest line or below the torso line where the pouch pockets will be. We have all the options to place the transducers, however they need to be as light as possible and small as possible. --